

<b>Substitute for Form 1449/PTO</b>  <b>INFORMATION DISCLOSURE</b> <b>STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>					<b>Complete if Known</b>	
					Application Number	10/674,650
					Filing Date	September 30, 2003
					First Named Inventor:	Ovadia et al.
					Art Unit	2613
					Examiner Name	Quan Zhen Wang
Sheet	1	of	6	Attorney Docket Number	42P17273	
<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (If known)				
	1.	US-	5,940,372	08-17-1999	Bertin et al.	
	2.	US-	6,047,356	04-04-2000	Anderson et al.	
	3.	US-	6,101,549	08-08-2000	Baugher et al.	
	4.	US-	6,222,841	04-24-2001	Taniguchi	
	5.	US-	6,421,720	07-16-2002	Fitzgerald	
	6.	US-	6,542,469 B1	04-01-2003	Kelley et al.	
	7.	US-	6,678,264 B1	01-13-2004	Gibson	
	8.	US-	6,680,943 B1	01-20-2004	Gibson et al.	
	9.	US-	6,697,333 B1	02-24-2004	Bawa et al.	
	10.	US	6,721,316	04-13-2004	Epps et al.	
	11.	US	6,738,387 B1	05-18-2004	Lin et al.	
	12.	US	6,760,306 B1	07-06-2004	Pan et al.	
	13.	US	6,996,059	02-07-2006	Tonogai	
	14.	US	7,050,718 B2	05-23-2006	Rychlicki	
	15.	US	7,054,938 B2	05-30-2006	Sundqvist et al.	
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	17.	US	7,126,910	01-24-2006	Sridhar	
	18.	US	7,171,120	01-30-2007	Ozugur et al.	
	19.	US	7,242,679 B1	07-10-2007	Cortez et al.	
	20.	US	7,289,453 B2	10-30-2007	Riedel et al.	
	21.	US	7,315,693 B2	01-01-2008	Ovadia et al.	
	22.	US	7,340,169 B2	03-04-2008	Ovadia et al.	
	23.	US	7,391,732 B1	06-24-2008	Cortez et al.	
	24.	US	7,412,517 B2	08-12-2008	Jorgensen	
	25.	US	2001/0032262 A1	10-18-2001	Sundqvist et al.	
	26.	US	2002/0030864 A1	03-14-2002	Chaudhuri et al.	

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		Number-Kind Code <sup>2</sup> (if known)				
	27.	US-	2002/0054405 A1	05-09-2002	Guo et al.	
	28.	US-	2002/0059432 A1	05-16-2002	Masuda et al.	
	29.	US-	2002/0063915 A1	05-30-2002	Levandovsky et al.	
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	34.	US-	2004/0215787 A1	10-28-2004	Gibson et al.	
	35.	US-	2007/0073805 A1	03-29-2007	Jorgensen	
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	36.	Non-Office Action mailed on 12/13/2005. Ovadia et al., "METHOD AND APPARATUS OF THE ARCHITECTURE AND OPERATION OF CONTROL PROCESSING UNIT IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/242,839, filed 09/13/2002. (Atty Docket No. 42P14961)	
	37.	Non-Office Action mailed on 07/20/2006. Ovadia et al., "METHOD AND APPARATUS OF THE ARCHITECTURE AND OPERATION OF CONTROL PROCESSING UNIT IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/242,839, filed 09/13/2002. (Atty Docket No. 42P14961)	
	38.	Final Office Action mailed on 05/17/2007. Ovadia et al., "METHOD AND APPARATUS OF THE ARCHITECTURE AND OPERATION OF CONTROL PROCESSING UNIT IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/242,839, filed 09/13/2002. (Atty Docket No. 42P14961)	
	39.	Non-Office Action mailed on 09/18/2007. Ovadia et al., "METHOD AND APPARATUS OF THE ARCHITECTURE AND OPERATION OF CONTROL PROCESSING UNIT IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/242,839, filed 09/13/2002. (Atty Docket No. 42P14961)	
	40.	Final Office Action mailed on 03/26/2008. Ovadia et al., "METHOD AND APPARATUS OF THE ARCHITECTURE AND OPERATION OF CONTROL PROCESSING UNIT IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/242,839, filed 09/13/2002. (Atty Docket No. 42P14961)	
	41.	Non-Final Office Action mailed on 11/07/2006. Ovadia et al., "METHOD AND APPARATUS OF DATA AND CONTROL SCHEDULING IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/328,571, filed 12/24/2002. (Atty Docket No. 42P15232)	
	42.	Final Office Action mailed on 06/01/2007. Ovadia et al., "METHOD AND APPARATUS OF DATA AND CONTROL SCHEDULING IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/328,571, filed 12/24/2002. (Atty Docket No. 42P15232)	

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	44.	Final Office Action mailed on 07/09/2008. Ovadia et al., "METHOD AND APPARATUS OF DATA AND CONTROL SCHEDULING IN WAVELENGTH-DIVISION-MULTIPLEXED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/328,571, filed 12/24/2002. (Atty Docket No. 42P15232)			
	45.	Final Office Action mailed on 02/09/07. Maciocco et al., "ARCHITECTURE, METHOD AND SYSTEM OF WDM-BASED PHOTONIC BURST SWITCHED NETWORK," U.S. Patent Application No. 10/377,312, filed 02/28/2003. (Atty Docket No. 42P15724)			
	46.	Final Office Action mailed on 04/11/2008. Maciocco et al., "ARCHITECTURE, METHOD AND SYSTEM OF WDM-BASED PHOTONIC BURST SWITCHED NETWORK," U.S. Patent Application No. 10/377,312, filed 02/28/2003. (Atty Docket No. 42P15724)			
	47.	Non-Final Office Action mailed on 07/23/2007. Maciocco et al., "ARCHITECTURE, METHOD AND SYSTEM OF WDM-BASED PHOTONIC BURST SWITCHED NETWORK," U.S. Patent Application No. 10/377,312, filed 02/28/2003. (Atty Docket No. 42P15724)			
	48.	Final Office Action mailed on 02/09/07. Maciocco et al., "ARCHITECTURE, METHOD AND SYSTEM OF WDM-BASED PHOTONIC BURST SWITCHED NETWORK," U.S. Patent Application No. 10/377,312, filed 02/28/2003. (Atty Docket No. 42P15724)			
	49.	Non-Final Office Action mailed on 05/24/06. Maciocco et al., "METHOD AND SYSTEM TO FRAM AND FORMAT OPTICAL CONTROL AND DATA BURSTS IN WDM-BASED PHOTONIC BURST SWITCHED NETWORKS," U.S. Patent Application No. 10/377,580, filed 02/28/2003. (Atty Docket No. 42P15725)			
	50.	Non-Final Office Action mailed on 07/23/07. Maciocco et al., "METHOD AND SYSTEM TO FRAM AND FORMAT OPTICAL CONTROL AND DATA BURSTS IN WDM-BASED PHOTONIC BURST SWITCHED NETWORKS," U.S. Patent Application No. 10/377,580, filed 02/28/2003. (Atty Docket No. 42P15725)			

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	51.	Non-Final Office Action mailed on 04/20/2007. Ovadia et al., "ARCHITECTURE, METHOD AND SYSTEM OF MULTIPLE HIGH-SPEED SERVERS TO NETWORK IN WDM BASED PHOTONIC BURST-SWITCHED NETWORKS," U.S. Patent Application No. 10/417,823, filed 04/16/2003. (Atty Docket No. 42P15726)			
	52.	Final Office Action mailed on 09/20/07. Ovadia et al., "ARCHITECTURE AND METHOD FOR FRAMING OPTICAL CONTROL AND DATA BURSTS WITHIN OPTICAL TRANSPORT UNIT STRUCTURES IN PHOTONIC BURST-SWITCHED NETWORKS", U.S. Patent Application No. 10/441, 771, filed 05/19/2003. (Atty Docket No. 42P16183)			
	53.	Non-Final Office Action mailed on 04/09/07. Ovadia et al., "ARCHITECTURE AND METHOD FOR FRAMING OPTICAL CONTROL AND DATA BURSTS WITHIN OPTICAL TRANSPORT UNIT STRUCTURES IN PHOTONIC BURST-SWITCHED NETWORKS", U.S. Patent Application No. 10/441, 771, filed 05/19/2003. (Atty Docket No. 42P16183)			
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	55.	Final Office Action mailed on 05/16/07. MACIOCCO et al., "ADAPTIVE FRAMEWORK FOR CLOSED-LOOP PROTOCOLS OVER PHOTONIC BURST SWITCHED NETWORKS", U.S. Patent Application No. 10/464, 969, filed 06/18/2003. (Atty Docket No. 42P16552)			
	56.	Final Office Action mailed on 01/14/08. Ovadia et al, "METHOD AND SYSTEM TO RECOVER RESOURCES IN THE EVENT OF DATA BURST LOSS WITHIN WDM-BASED OPTICAL-SWITCHED NETWORKS," U.S. Patent Application No. 10/668,874, filed 09/23/2003. (Atty Docket No. 42P17371)			
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	59.	Final Office Action mailed on 09/26/08. Maciocco et al, "RESERVATION PROTOCOL SIGNALING EXTENSIONS FOR OPTICAL SWITCHED NETWORKS," U.S. Patent Application No. 10/636,062, filed 08/06/2003. (Atty Docket No. 42P17373)			
	60.	Non-Final Office Action mailed on 03/26/08. Maciocco et al, "RESERVATION PROTOCOL SIGNALING EXTENSIONS FOR OPTICAL SWITCHED NETWORKS," U.S. Patent Application No. 10/636,062, filed 08/06/2003. (Atty Docket No. 42P17373)			
	61.	Final Office Action mailed on 11/28/07. Maciocco et al, "RESERVATION PROTOCOL SIGNALING EXTENSIONS FOR OPTICAL SWITCHED NETWORKS," U.S. Patent Application No. 10/636,062, filed 08/06/2003. (Atty Docket No. 42P17373)			
	62.	Non-Final Office Action mailed on 06/15/07. Maciocco et al, "RESERVATION PROTOCOL SIGNALING EXTENSIONS FOR OPTICAL SWITCHED NETWORKS," U.S. Patent Application No. 10/636,062, filed 08/06/2003. (Atty Docket No. 42P17373)			
	63.	Non-Final Office Action mailed on 07/11/2007. Ovadia et al, "DYNAMIC ROUTE DISCOVERY FOR OPTICAL SWITCHED NETWORK USING PEER ROUTING," U.S. Patent Application No. 10/713,585, filed 11/13/2003. (Atty Docket No. 42P18108)			
	64.	FREEMAN, R., "Telecommunication System Engineering", John Riley & Sons, 1980, PP. 99-103.			
	65.	Branden, R. et al., RFC-2205, Resource ReSerVation Protocol (RSVP) – Version 1 Function Specification, IETF, September 1997.			

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